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L2	476	(spoof$5 and encrypt$5 and compress$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:43
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L5	0	3 and @ad<"20000721"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:44
L6	5	router$3 near3 firewall$3 with spoof$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 19:12

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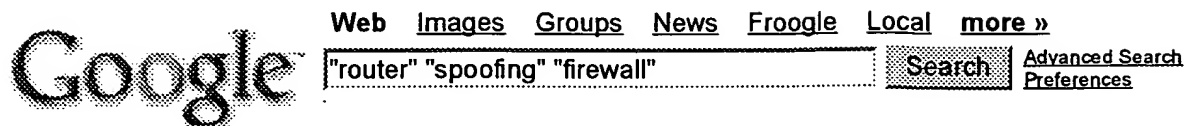
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This speech will discuss **router/firewall** problems. Include **spoofing** examples. Not session
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Configure **firewall** packet filtering
arrival interface on the **router** or **firewall**; departure interface on the **router** or ... Design
anti-**spoofing** rules and put them at the top of each rule set2. ...
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CableModemInfo.Com
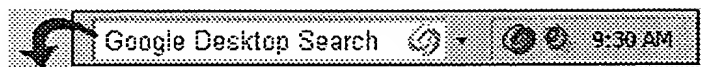Control and configuration of the **firewall** / **router** is done through a web browser. ... Built in
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⬜   1. **FACE: a firewall analysis and configuration engine**
Pavan Verma; Atul Prakash;
Applications and the Internet, 2005. Proceedings. The 2005 Symposium on
31 Jan.-4 Feb. 2005 Page(s):74 - 81
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Paul Wouters
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It is by no means necessary to purchasse specialized firewall hardware or even software. A Linux server--running on a $400 386 PC-- provides as much protection as most commercial firewalls, with much greater flexibility and eas

2 Secure and mobile networking
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2 Illustrative risks to the public in the use of computer systems and related technology
Peter G. Neumann
January 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 1

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3 A public-key based secure mobile IP
John Zao, Stephen Kent, Joshua Gahm, Gregory Troxel, Matthew Condell, Pam Helinek, Nina Yuan, Isidro Castineyra
September 1997 **Proceedings of the 3rd annual ACM/IEEE international conference on Mobile computing and networking**

Full text available: 📄 pdf(1.95 MB)   Additional Information: full citation, references, citings

4 Flexible control of downloaded executable content
Trent Jaeger, Atul Prakash, Jochen Liedtke, Nayeem Islam
May 1999 **ACM Transactions on Information and System Security (TISSEC)**, Volume 2 Issue 2

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We present a security architecture that enables system and application a ccess control requirements to be enforced on applications composed from downloaded executable content. Downloaded executable content consists of messages downloaded from remote hosts that contain executables that run, upon receipt, on the downloading principal's machine. Unless restricted, this content can perform malicious actions, including accessing its downloading principal's private data and sending messages on th ...

Keywords: access control models, authentication, autorization machanisms, collaborative systems, role-based access control

5 Illustrative risks to the public in the use of computer systems and related technology

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☐   1. **IP traceback for wireless ad-hoc networks**
Thing, V.L.L.; Lee, H.C.J.;
Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th
Volume 5, 26-29 Sept. 2004 Page(s):3286 - 3290 Vol. 5
Digital Object Identifier 10.1109/VETECF.2004.1404671
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☐   2. **Vulnerabilities in the open shortest path first interior gateway protocol**
McEachen, J.C.; Chesser, R.L.;
MILCOM 2000. 21st Century Military Communications Conference Proceedings
Volume 2, 22-25 Oct. 2000 Page(s):1224 - 1228 vol.2
Digital Object Identifier 10.1109/MILCOM.2000.904121
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☐   3. **Certificate path generating protocol (CPGP) for authenticated signaling in ATM networl**
Jun Xu; Singhal, M.;
Network Protocols, 1998. Proceedings. Sixth International Conference on
13-16 Oct. 1998 Page(s):282 - 289
Digital Object Identifier 10.1109/ICNP.1998.723749
AbstractPlus | Full Text: PDF(76 KB)   IEEE CNF

☐   4. **InFilter: Predictive Ingress Filtering to Detect Spoofed IP Traffic**
Ghosh, A.; Wong, L.; Di Crescenzo, G.; Talpade, R.;
Distributed Computing Systems Workshops, 2005. 25th IEEE International Conference on
06-10 June 2005 Page(s):99 - 106
Digital Object Identifier 10.1109/ICDCSW.2005.78
AbstractPlus | Full Text: PDF(192 KB)   IEEE CNF

☐   5. **Stream control transmission protocol (SCTP) performance over the land mobile satellit channel**
Duke, M.H.; Henderson, T.R.; Spagnolo, P.A.; Kim, J.H.; Michael, G.T.;
Military Communications Conference, 2003. MILCOM 2003. IEEE
Volume 2, 13-16 Oct. 2003 Page(s):1325 - 1331 Vol.2
Digital Object Identifier 10.1109/MILCOM.2003.1290418
AbstractPlus | Full Text: PDF(1664 KB)   IEEE CNF

☐   6. **Network support for IP traceback**
Savage, S.; Wetherall, D.; Karlin, A.; Anderson, T.;
Networking, IEEE/ACM Transactions on
Volume 9, Issue 3, June 2001 Page(s):226 - 237
Digital Object Identifier 10.1109/90.929847

7. **Performance evaluation of inter-domain IP traceback**
Sawai, Y.; Oe, M.; Iida, K.; Kadobayashi, Y.;
Telecommunications, 2003. ICT 2003. 10th International Conference on
Volume 1, 23 Feb.-1 March 2003 Page(s):583 - 588 vol.1
Digital Object Identifier 10.1109/ICTEL.2003.1191475

8. **On the effectiveness of probabilistic packet marking for IP traceback under denial of service attack**
Kihong Park; Heejo Lee;
INFOCOM 2001. Twentieth Annual Joint Conference of the IEEE Computer and
Communications Societies. Proceedings. IEEE
Volume 1, 22-26 April 2001 Page(s):338 - 347 vol.1
Digital Object Identifier 10.1109/INFCOM.2001.916716

9. **Advanced and authenticated marking schemes for IP traceback**
Dawn Xiaodong Song; Perrig, A.;
INFOCOM 2001. Twentieth Annual Joint Conference of the IEEE Computer and
Communications Societies. Proceedings. IEEE
Volume 2, 22-26 April 2001 Page(s):878 - 886 vol.2
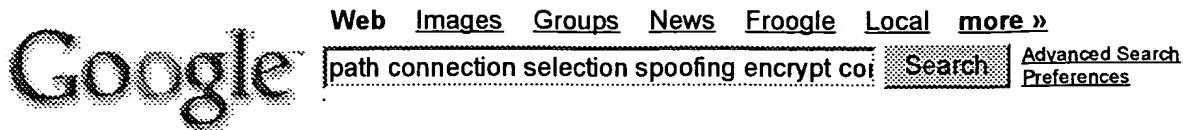Digital Object Identifier 10.1109/INFCOM.2001.916279

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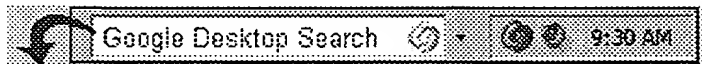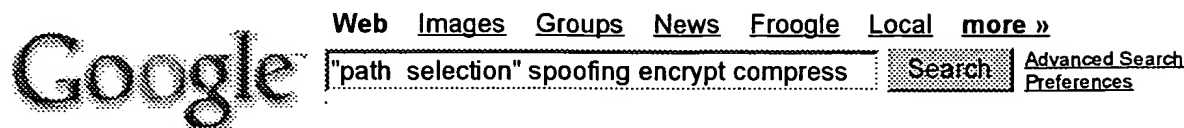
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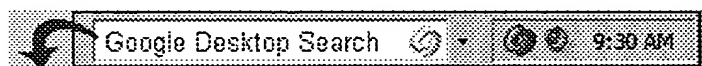
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